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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

AZPIROZ et al.

Serial No.: 09/502,426

Group Art Unit: 1638

Filing Date: February 11, 2000

Examiner: A. Mehta

Title: *dwf4 POLYNUCLEOTIDES, POLYPEPTIDES AND USES THEREOF*

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

The information listed below was cited in an International (PCT) Search Report dated August 29, 2001, in a PCT application corresponding to the above-identified U.S. application. A copy of the Search Report, including an indication of the purported relevance of the cited documents, is enclosed herewith. Copies of the information not previously cited to the Examiner, and a completed PTO-1449 form, are also submitted herewith. The Examiner is requested to make this information of official record in the application. The information includes:

Akama et al., "Efficient Transformation of *Arabidopsis Thaliana*: Comparison of the Efficiencies With Various Organs, Plant Ecotypes and *Agrobacterium* Strains," *Plant Cell Rep.* 12 :7-11 (1997);

Choe et al., "The *Arabidopsis dwarf1* Mutant is Defective in the Conversion of 24-Methylenecholesterol to Campesterol in Brassinosteroid Biosynthesis," *Plant Physiol.* 119:897-907 (1999);

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Van Der Krol et al., "Antisense Genes In Plants: An Overview," *Gene* 72:45-50 (1988); and

Waycott et al., "Phenotypic Characterization of the *dwarf-4* Mutant of Lettuce," *Can. J. Bot* 72:1541-1549 (1994).

This Supplemental Information Disclosure Statement is not to be construed as a representation that: (i) additional information material to the examination of this application does not exist; (ii) the information, protocols, results and the like reported by third parties are accurate or enabling; or (iii) the above information constitutes prior art to the subject invention.

Respectfully submitted,

Date: 10/4/01

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